WHAT IS CLAIMED IS:

- 1. A liquid-crystalline resin composition comprising 0.01 to 10 parts by weight of an ultra-high molecular weight polyethylene having a molecular weight of exceed 600,000 and 100 parts by weight of a liquid-crystalline resin that shows an anisotropic liquid-crystalline state in a molten state.
- 2. The liquid-crystalline resin composition according to claim 1, wherein the liquid-crystalline resin comprises at least 30% by mole of a repeating unit represented by the formula A_1 :

$$-\left\{\begin{array}{c} 0 \\ \end{array}\right\} \left[\begin{array}{c} C \\ 0 \end{array}\right] \left(A_{1}, C_{2}, C_{3}, C_{3}, C_{4}, C_{4}, C_{5}, C_{5},$$

- 3. The liquid-crystalline resin composition according to claim 1, wherein the liquid-crystalline resin is a liquid-crystalline resin which shows a flow temperature of 260 to 400° C at a melt viscosity of 48,000 poise, when the resin melted by heating is extruded from a nozzle at a heat-up rate of 4° C/minute under a load of 100 kg/cm^2 using a capillary rheometer with a nozzle having an inside diameter of 1 mm and a length of 10 mm.
 - 4. A molding obtained by molding the liquid-crystalline

resin composition according to claim 1.